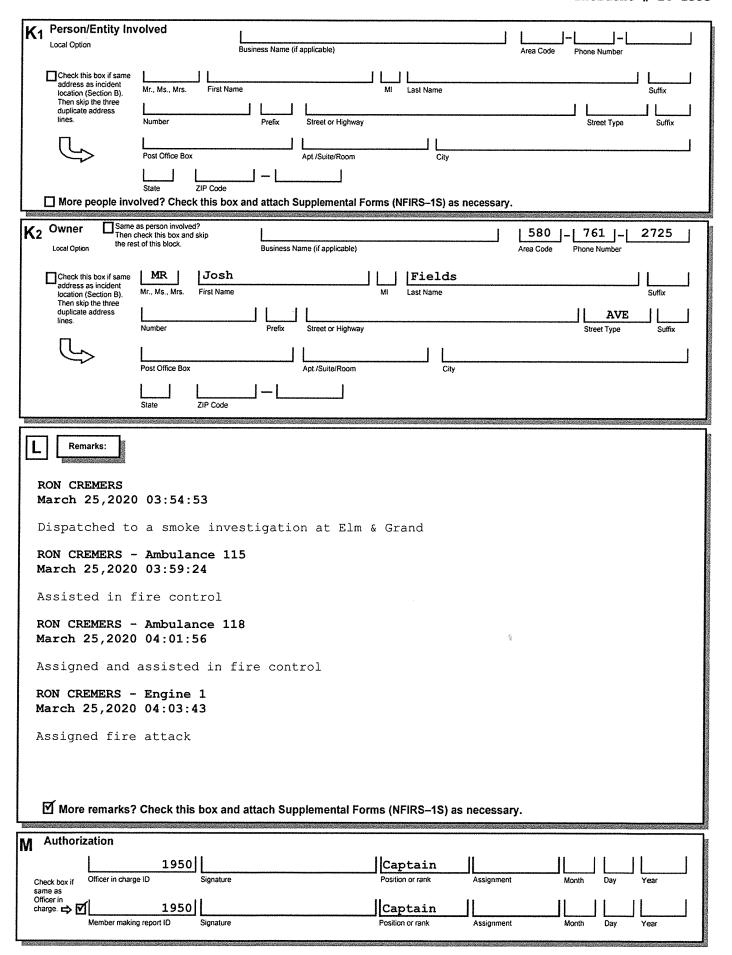
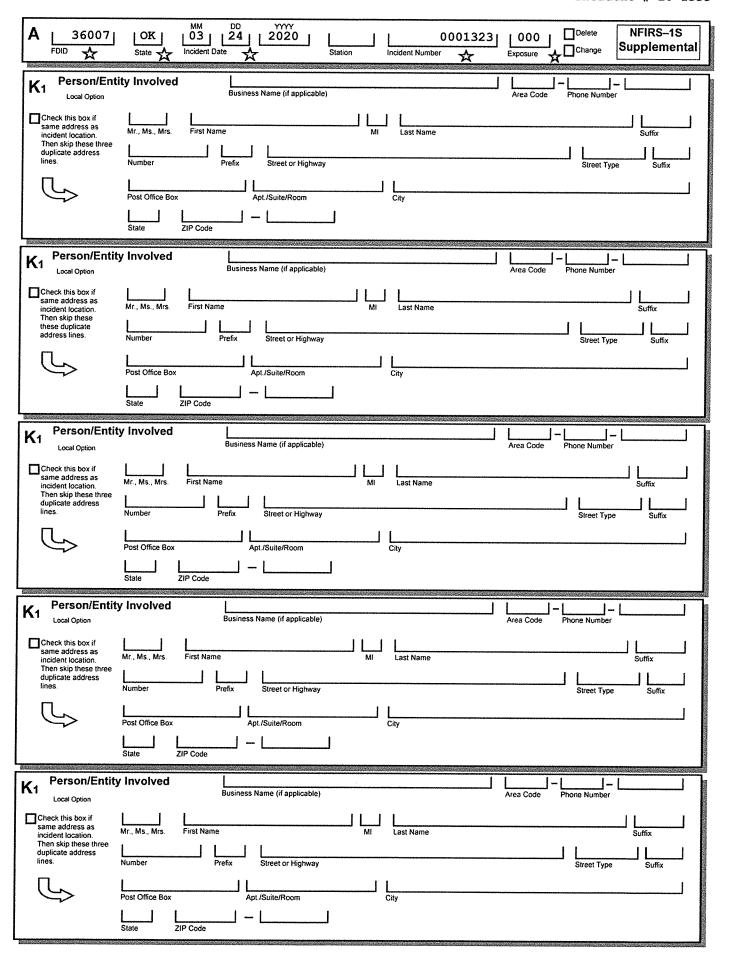
A 36007 OK 03 24 FDID State the Incident Date	YYYY 2020 001 0001323 000 Change Change NFIRS-1 Station Incident Number ★ Exposure ★ No Activity No Activit
	Ponca City
C Incident Type	E1 Dates and Times Midnight is 0000 Month Day Year Hour Min Check boxes if dates are the same as Alarm Date. ARRIVAL required, unless canceled or did not arrive Arrival Arrival 2309 CONTROLLED optional, except for wildland fires Controlled D3 [25] [2020] [0235] Last Unit Cleared Cleared Care of Care o
Actions Taken	G1 Resources G2 Estimated Dollar Losses and Values LOSSES: Required for all fires if known. Optional for non-fires. None Apparatus Personnel Suppression EMS
Completed Modules ✓ Fire-2 ✓ Structure Fire-3	1 Natural gas: slow leak, no evacuation or HazMat actions 2 Propane gas: <21-lb tank (as in home BBQ grill) 3 Gasoline: vehicle fuel tank or portable container 4 Kerosene: fuel burning equipment or portable storage 5 Diesel fuel/fuel oil: vehicle fuel tank or portable storage 6 Household solvents: home/office spill, cleanup only 7 Motor oil: from engine or portable container 8 Paint: from paint cans totaling <55 gallons 10 Assembly use 20 Education use 33 Medical use 40 Residential use 51 Row of stores 53 Enclosed mall 58 Business & residential 59 Office use 10 Industrial use 60 Industrial use 61 Military use
Structures 131	Clinic, clinic-type infirmary S39





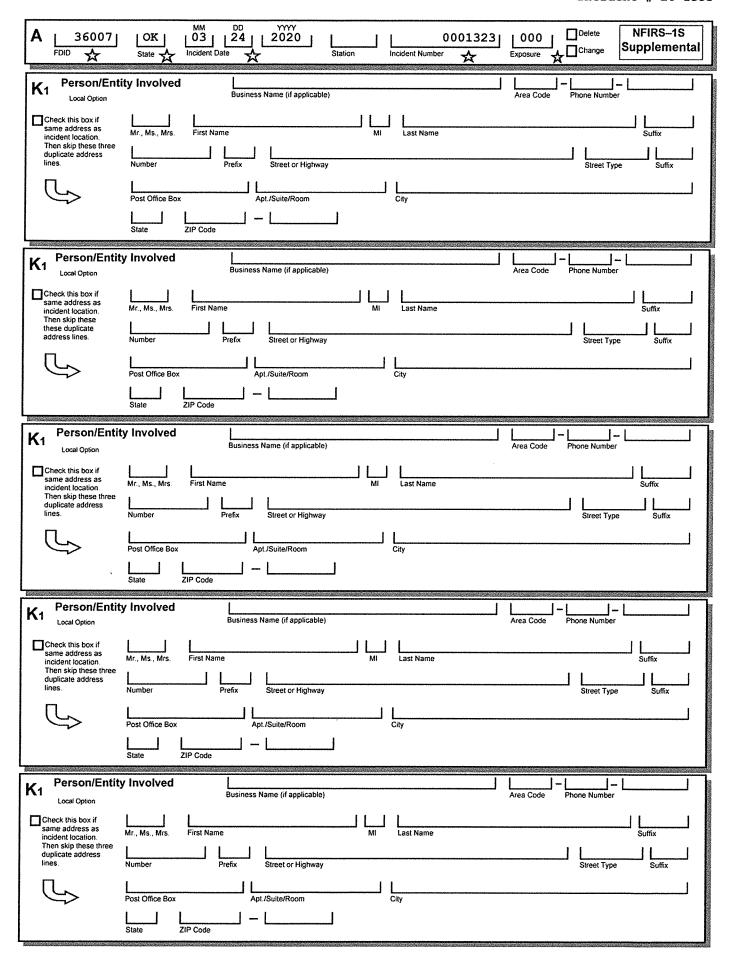
	Incident # 20-135
Ез	Supplemental Special Studies Local Option NFIRS-1S Supplemental
	1 Special Special Special Special Special Special Special Special Special Study ID# Study Value Study Value Study ID# Study Value Study ID# Study Value Study ID# Study Value
	5 Special Special Special Study ID# Study Value Study ID# Study Value Study Value Study ID# Study Value
L	Remarks: Local Option
	ON CREMERS - Engine 2 March 25,2020 04:07:34
А	ssigned water supply then assist with fire attack
	ON CREMERS - Engine 4 Tarch 25,2020 04:09:07
A	ssigned fire attack
	ON CREMERS - Rescue 3 (arch 25,2020 04:11:28
A	ssigned to assist fire control
	ON CREMERS - Tower 1 arch 25,2020 04:13:38
A	ssigned to spray water from the tower
	ON CREMERS - Command 1 arch 25,2020 04:22:33
	as dispatched to a smoke in the area of Elm and Grand. As we were about a block

away you could see smoke in the area. Upon arrival we found a two story brick building with a little fire in the front door. The second story had a lot of smoke coming out of all sides. The building had boards on all the windows. PD on scene stated that there was a board on the door but that it had burned through prior to our arrival. E-1 Amb 118 assigned fire attack. They entered the A side and proceeded to knock down fire in the front door and front entrance area of structure. They eventually made it two the second floor where most of the fire was. They stated their was a large amount of fire on the second floor. They attempted to get the fire under control. It became obvious that the condition had changed and it was no longer safe for an interior attack. All personal was ordered to exit the structure. At this time we began an exterior attack using master streams from 3 fire apparatus. Eventually this got most of the fire under control. The areas that were still

It was noted that the back door had a pad lock that looked as though it had been bus

burning was areas under the roof that had collapsed.

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Ез	Supplemental Special Studies Local Option	NFIRS-1S supplemental
1	Special Special Special Special Special Special Special Special Special Study ID# Study Value Study ID# Study Value Study ID# Study ID# Study ID#	Special Study Value
5	Special Special Special Special Special Special Special Special	Special Sludy Value
L	Remarks: Local Option	
Af	ed open. This was noted to the police on scene. Ster fire had appeared top be mostly under control I placed all units except back in service.	ot Tower-
		THE THE STATE OF T
	NFIRS-1S	Revision 01/01/04

A 36007 OK 03 24 202		U. ПСhange Fire
B Property Details B1	C Database Commen	te if there were any significant amounts of cial, industrial, energy, or agricultural products ials on the property, whether or not they became involved. Dn-Site Materials Storage Use 1
B2 1 DBuildings not involved	d	1 Bulk storage or warehousing 2 Processing or manufacturing 3 Packaged goods for sale 4 Repair or service U Undetermined
B3, Mone Less than one acre	On-site material (3)	1 Bulk storage or warehousing 2 Processing or manufacturing 3 Packaged goods for sale 4 Repair or service U Undetermined
D Ignition	E1 Cause of Ignition	E3 Human Factors
D tru tradetermined	Check box if this is an exposure report.	Check all applicable boxes None
D2 UU Undetermined 4 5	Failure of equipment or heat source Act of nature Cause under investigation Cause undetermined after investigation	1 Asleep 2 Possibly impaired by alcohol or drugs 3 Unattended person 4 Possibly mentally disabled 5 Physically disabled
Item first ignited	E2 UU Undetermined Factor contributing to ignition Factor contributing to ignition (1) Factor contributing to ignition (2)	6 Multiple persons involved 7 Age was a factor Estimated age of person involved 1 Male 2 Female
None If equipment was not involved, skip to Section G.	F2 G	factor (2)
H1 Mobile Property Involved None 1 Not involved in ignition, but burned 2 Involved in ignition, but did not burn 3 Involved in ignition and burned Mobile property model	H2 Mobile Property Type and Make L_1	Local Use Pre-Fire Plan Available Some of the information presented in this report may be based upon reports from other agencies: Arson report attached Police report attached Coroner report attached Other reports attached
License Plate Number State VIN		

Structure Type If fire was in an enclosed building or a portable/mobile structure, complete the rest of this form. Enclosed building Portable/Mobile structure Open structure Air-supported structure Tent Open platform (e.g., piers) Underground structure (work areas) Connective structure Connective structure Other type of structure	Building Status 1	Count the roof as part of the highest story. OO1 Total number of stories at or above grade.	Main Floor Size A Structure Fire OO, 003, 000 Total square feet OR OI, 100 BY OJ, 030 Length in feet Width in feet
J1 Fire Origin J3 O02 Below grade Story of fire origin J2 Fire Spread If fire spread was confined to object of origin, do not check a box (Ref. Block D3, Fire Module). Confined to room of origin Confined to floor of origin Confined to building of origin Beyond building of origin	Number of Stories Damag Count the roof as part of the highest story Number of stories w/minor d (1 to 24% flame damage) Number of stories w/significa (25 to 49% flame damage) Number of stories w/heavy d (50 to 74% flame damage) Number of stories w/extreme (75 to 100% flame damage)	to FI. Check if same as Fire Mode and damage K1 L ltem co	e of Material Contributing Most ame Spread In of flame spread OR if Material First Ignited (Block D4, dule) OR if unable to determine. If material contributing most to flame spread Required only if item contributing code is 00 or <70.
Presence of Detectors (In area of the fire) N N None Present U Present U Undetermined L2 Detector Type 1 Smoke 2 Heat 3 Combination smoke and heat 4 Sprinkler, water flow detection 5 More than one type present 0 Other U Undetermined	Detector Power Sultantial Detector Power Sultantial Detector Power Sultantial Detector Operation Detector Operation Fire too small to accomplied to operate U Undetermined L4 Detector Operation Fire too small to accomplied to operate U Undetermined	L5 Required to	tector Effectiveness aired if detector operated. erted occupants, occupants responded erted occupants, occupants failed respond are were no occupants ailed to alert occupants adetermined tector Failure Reason quired if detector failed to operate. ower failure, shutoff, or disconnect proper installation or placement afective ck of maintenance, includes t cleaning ttery missing or disconnected ttery discharged or dead her adetermined
Presence of Automatic Extinguishing N None Present Present Partial System Present Undetermined Type of Automatic Extinguishin Required if fire was within designed range of AES. Wet-pipe sprinkler Dry-pipe sprinkler Undetermined Type of Automatic Extinguishin Required if fire was within designed range of AES. Here was within designed range of AES. Type of Automatic Extinguishin Required if fire was within designed range of AES. Here was within designed range of AES. Here was within designed range of AES. Here was within designed range of AES. Type of Automatic Extinguishing Required if fire was within designed range of AES. Here was within designed range of AES. Here was within designed range of AES. Type of Automatic Extinguishing Required if fire was within designed range of AES. Here was within designed range of AES. Type of Automatic Extinguishing Required if fire was within designed range of AES. Type of Automatic Extinguishing Required if fire was within designed range of AES. Type of Automatic Extinguishing Required if fire was within designed range of AES. Type of Automatic Extinguishing Required if fire was within designed range of AES. Type of Automatic Extinguishing Required if fire was within designed range of AES.	replete rest of Section M g System g System WI3 Ext. Required if fi 1 Oper 2 Oper 3 Fire 4 Faile 0 Othe U Unde M4 No Required if si	eration of Automatic cinguishing System we was within designed range. ated/effective (go to M4) ated/Not effective (go to M too small to activate d to operate (go to M5) r etermined umber of Sprinkler eads Operating system operated.	Reason for Automatic Extinguishing System Failure Required if system failed or not effective. 1

A 36007 OF		001	·····	1323 <u>0</u>	<u> </u>		NFIRS-10 Personnel
B Apparatus or Resources	Dates and Times Mix Check if same date as Alarm of the Basic Module (Block E1).	dnight is 0000 fate on Hour/Min	Sent X	of 🖈	Apparatus Us Check ONE box for ea apparatus to indicate use at the incident.	och List up its main each ap	ons Taken to 4 actions for operatus and ersonnel.
4- 175	Dispatch	2314 2326 0235	Sent ☑	2	Suppress EMS Other	ion [10	
Personnel 🛧 ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
1-0098	CARSON COMBEST		Ø				
1-0127	CHRISTOPHER JONES		N N				
	1						
	1						
		ļ					
	Ed L	2307 2309 0235	Sent		Suppress EMS Other	ion 10	
Personnel ద	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
10498	TANNER TONEY		Ø				
1-0031	BENJAMIN WEBB		N)				
10550	NICHOLAS FULTON		Ø				
A	rrival 🗹 🔲 📗 [2307 2309 0235	Sent ☑	<u> </u>	Suppressi EMS Other	on [10	
Personnel 💃 ID	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
1950	RON CREMERS		図				

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B Apparatus or Resources	Dates and Times Check if same date as Alarm of the Basic Module (Block E1). Month Day Year	dnight is 0000 late on Hour/Min	Sent X	Number of 🛣 People	Apparatus Us Check ONE box for ea apparatus to indicate use at the incident.	ach List up its main each ap	ons Taken to 4 actions for oparatus and errsonnel.
A 11 .	ispatch	2307 2309 0235	Sent ☑	2	Suppress EMS Other	ion [1	
Personnel 🛧 ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
9744	SCOTT GARRETT		Ø				
9009	GARY WHITEHEAD		A				
A	ispatch	2307 2309 0235	Sent	2	Suppress EMS Other	ion 10	
Personnel 🛨 ID	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
9347	BENJAMIN CREECH		Ø				
9739	ANDRE STOLL		Ŋ				
Ar	spatch	2307 2326 0235	Sent	[2]	Suppressi SMS Other	on [10	
Personnel 🛧 ID	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
8802	ALLAN FOGLE		函				
1-0008	LANE LATHERS		图				
							007000000000000000000000000000000000000

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B Apparatus or Resources	Dates and Times Check if same date as Alarm of the Basic Module (Block E1). Month Day Year	dnight is 0000 late on Hour/Min	Sent X	Number of 🛣 People	Apparatus Us Check ONE box for ea apparatus to indicate use at the incident.	ech List up t	ons Taken o 4 actions for paratus and rsonnel.
4 - 1 71 1		2307 2309 0235	Sent	2	Suppress EMS Other	ion [10	
Personnel 🕁 ID	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
8801	CHAD CUNNINGHAM		Ø				
9994	CODY REGIER		<u>A</u>				
]						
					*		
	1		L				
/	Dispatch	2307 2309 0235	Sent		Suppressi EMS	ion [10	
Personnel 🛱	Name	Rank or Grade	Attend	Action Taken	Action Taken	Action Taken	Action Taken
8801	CHAD CUNNINGHAM		Ø				
9994	CODY REGIER		Ø				
	1						
				an and a second			L. J
Α	ispatch		Sent		Suppressi EMS Other	on	
Personnel 🛊 ID	Name	Rank or Grade	Attend x	Action Taken	Action Taken	Action Taken	Action Taken
			П				
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							Section

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[OK 03 24 2020 001 State A Incident Date A Station	000132 Incident Number ☆	Delete Change Exposure No Activity ESO-1 Non-NFIRS Fields
E1 Additional Inc	Month Day Year Hour Min		Month Day Year Hour Min 03 25 2020
B Apparatus or Resources	Dates and Times Midnight is 0000 Month Day Year Hour/Min	5 ID 105	En Route [03] [24] [2020] [2307] District [03] [25] [2020] []
1 ID 115	En Route 03 24 2020 2314 District 03 25 2020	6 ID 102	En Route 03 24 2020 2314 District 03 25 2020
2 ID 118 Type	En Route 03 24 2020 2307 District 03 25 2020	7 ID 116	En Route <u>03 24 2020 2307 </u> District <u>03 25 2020 </u>
3 ID 105 Type	En Route [03] [24] [2020] [2307] District [03] [25] [2020] []	8 ID 103	En Route [03] [24] [2020] [2307] District [03] [25] [2020] []
4 ID 108 Type	En Route 03 24 2020 2307 District 03 25 2020	9 ID	En Route